KSP Sleek Salt & Pepper Grinder

User's Manual STK# 93527



- B. Stainless steel base
- C. Salt & pepper chamber
- **D.** Contact points
- E. Contact surface
- F. Base cap
- **G**. Grinding button
- H. Battery unit



CAUTION



- Please keep out of reach of children.
- Do not mix old and new batteries and ensure that the same type of batteries are used.

HOW TO INSERT BATTERIES

Requires 6 x AAA batteries (not included)

- 1. To open, hold the base (B) and turn the top of the mill (A) counter-clockwise until the top arrow is aligned with the bottom right-hand arrow. Remove the top from the base.
- **2.** The battery charges are clearly marked on each battery slot. Insert the batteries into the slots, correctly matching the charge signs on the batteries to those indicated on the unit.
- **3.** Place the top of the mill (A) back on the base, aligning the arrows on the right-hand side. Holding the base (B), turn the top of the mill clockwise. The top arrow will shift to the left indicating the mill is locked.

HOW TO FILL THE MILLS

- 1. Remove the top of the mill as directed in STEP 1 of how to insert batteries.
- 2. Lift the battery unit (H) off of the base.
- 3. Fill the chamber (C) with desired amount of salt or pepper, do not over fill.
- **4.** Reposition the battery unit (H) on the base. Make sure the contact points (D) on the battery unit fit exactly over the contact surface (E) on the base.
- **5.** Replace the top of the mill (A) as instructed in STEP 3 of How to insert batteries.

HOW TO USE THE MILLS

- 1. Remove the cap (F) from the base of the mill.
- **2.** To adjust the grinding size, turn the screw on the underside of the mill.

Coarse: counter-clockwise (indicated by large circle)

Fine: clockwise (indicated by small circle)

- **3.** Push the top grinding button (G) to activate the mill and light.
- **4.** After use, replace the cap (F) to help kepp contents fresh.

HOW TO CLEAN

- To clean your Sleek salt & pepper grinder, wipe with a damp cloth or sponge.
- Do not submerge the grinder in water or let the battery unit come in contact with water.